

moorhook

Buoy Catcher – Mooring Tool



...to thread a mooring line through a buoy ring

With MoorHook you thread moorings into rings and around poles. As a Buoy Catcher or Mooring Tool, MoorHook works in many situations and is a practical aid on board. The robust stainless steel construction is durable and made of highest quality. In addition, MoorHook can also be used as a boat hook.

Usage of MoorHook is simple:

- For threading, hold the MoorHook and the mooring in the same hand, give a slight pull on the mooring.
- After threading, release the mooring.

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Fork

Seawater resistant stainless steel (Inox 316L)
Surface polished, edges rounded, logo engraved



Connection Pole

Connection pole 22mm, fits into 25mm rods
Fork pivotable 30 degrees or removable



Claw

Claw allows to pick up lying buoys rings
Claw 20mm thick, threads into Rings min 25mm



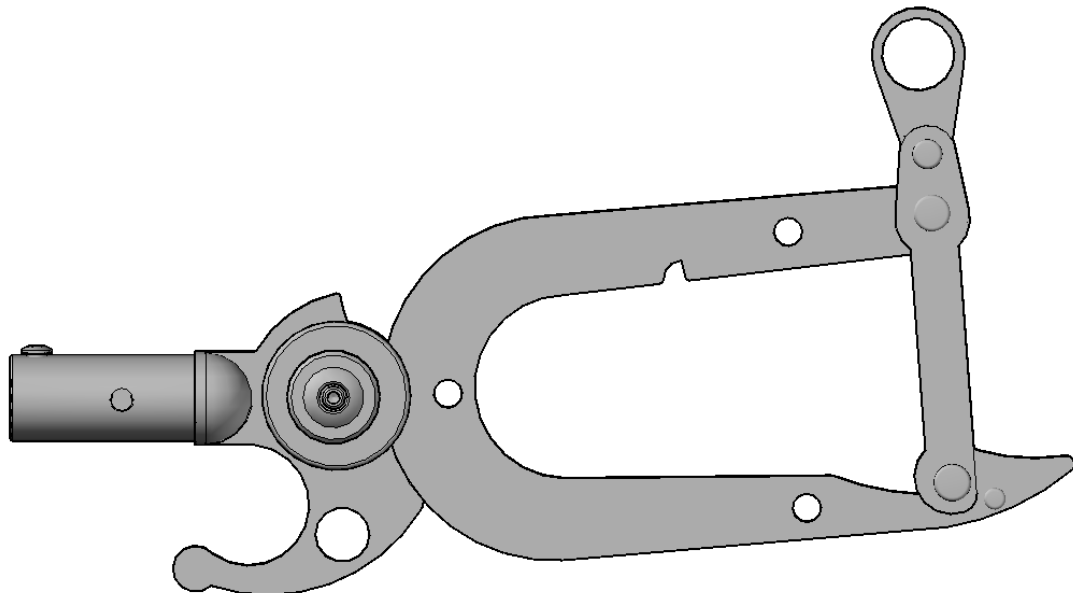
Pendulum-eye

Pendulum-eye diameter 18mm, pivotable
Fork 50mm width, threads around Poles max 45mm

The pendulum is held in the fork by two crescent-shaped bolts. When in use, always only one of the two bolts releases the pendulum, the other bolt holds the pendulum in the fork, so the pendulum cannot fall out of the fork.

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Dimensions: approx. 300mm x 150mm x 30mm

Material: Seawater resistant Stainless Steel (Inox 316L, polished) / Aluminium (anodized)

Weight: approx. 470g

Connection Pole: 22mm diameter, fits for 25mm Rods

Mooring Eye: 18mm diameter, fits for 16mm Moorings, pivot-mounted

Claw: 20mm thick, threads into Rings with min diameter 25mm

Fork: 50mm wide, threads around Poles with max diameter 45mm, pivot-mounted

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Dimensions: approx. 1250mm (2250mm) x 150mm x 30mm

Material: Seawater resistant Stainless Steel (Inox 316L, polished) / Aluminium (anodized)

Weight: approx. 1020g

Telescope Rod: extendable approx. 1000mm to 2000mm

Mooring Eye: 18mm diameter, fits for 16mm Moorings, pivot-mounted

Claw: 20mm thick, threads into Rings with min diameter 25mm

Fork: 50mm wide, threads around Poles with max diameter 45mm, pivot-mounted